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Easel for medium size charts
EASEL_0005

Description

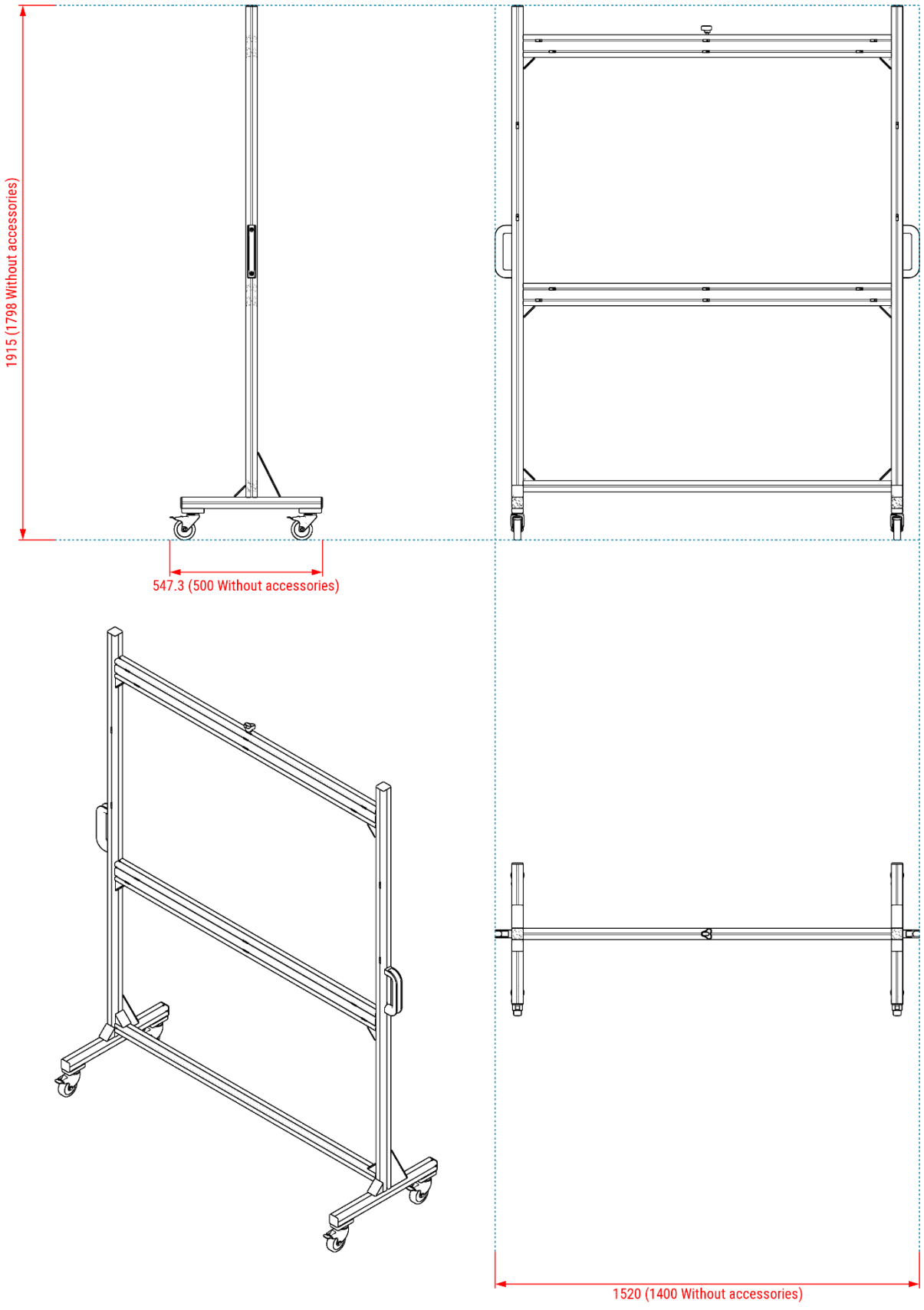
This mobile double-sided easel is designed to support two medium-size DXOMARK charts simultaneously, with one chart mounted on each side. It is equipped with four antistatic lockable casters and two large handles enabling easy maneuverability, precise positioning, and secure transportation in laboratory environments. It also includes 4 chart mounting kits (screws and nuts).

General specifications

Manufacturer	ITEM
DXOMARK Image Labs reference	EASEL_0005
Dimensions	1520 x 1915 x 547mm
Material	Aluminum
Color	BLACK
Weight	24 Kg
HS Code	9031.20.0000
Country of origin	GERMANY

Included accessories	Quantity
DU0002_120 chart mounting kit (6 x TBHC M8x30 screws + 12 x M8 nylon washers + 6 x 8ST M8 nuts + foam strips)	1
DMC_0002_130 chart mounting kit (6 x TBHC M6x40 screws + 6 x M6 washers + 6 x 8ST M6 nuts)	1
SU0002 / SRU0002 / GU0002 / VNU0002 / ESFR0002 / DU0002_120_D chart mounting kit (10 x TBHC M4x16 screws + 10 x M4 washers + x 8ST M4 nuts)	2

Compatible charts and accessories (sold separately)

DXOMARK reference	Description	Datasheet
DU0002_120	Dot chart on glass support (1200 x 890 mm) For optical distortion, lateral chromatic aberration, blur, and vignetting measurements	Link
DU0002_120_D	Dot chart on Dibond support (1200 x 890 mm) For optical distortion, lateral chromatic aberration, blur, and vignetting measurements	Link
DMC_002_130	DXOMARK chart with real life objects (1300 x 890 mm) For perceptual analysis of detail preservation, color shading, noise, white balance, etc.	Link
ESFR0002_140_P	Edge SFR chart ISO/DIS 12233 (1400 x 970 mm) For sharpness and MTF measurements	Link
SRU0002_140_P	Edge SFR chart ISO 12233 / IEEE-CPIQ 1858 (1400 x 970 mm) For sharpness and MTF measurements	Link
SU0002_140	Edge SFR chart ISO 12233 (1400 x 970 mm) For sharpness and MTF measurements	Link
GU0002_140_P	Uniform neutral grey chart with 30 % reflectance For vignetting, color shading, flash uniformity, defective photosites,, white balance, video noise and exposure stability measurements	Link
VNU002_140_P	Grey scale chart (1400 x 970 mm) For Video visual noise measurements	Link
ORTHO_MIRROR	Ortho frontality mirror for camera alignment (30 x 30 cm)	NA

Dimensions in mm